Initial Delivered Litty

## NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Pool	Blanco		Formatio	Nootverde	)	_County_	le Arriba	
Purchasing 1	Pipeline Pacif	ic Northwest	Pipeline	Corporation	Date Test			
	ethrest Produ	etter fami		West			No. 11-1	· ·
					2440	Well I	140	
	Sec			<del>-</del>			To <b>5900</b>	
Casing: OD	<b>5-1/2</b> WT.	14 6 1343 Set	At 3993	Tubing: OD_	2-3/8	WT. 4.7	T. Perf.	930
Produced Th	hrough: Casing	Tu	bing	Gas Gravity:	Measured_	0.701	Estimated	ii
Date of Flow	w Test: From	-21-58 <sub>To</sub>	6-29-58	* Date S.I.P. M	easured	4-4-38		
	ize			130			_Type Taps	ri.
				ED DATA			•	
Flowing casin	ng pressure (Dwt)				nsig + 12 =			de la
	g pressure (Dwt)							
	r pressure (Dwt)							
Flowing meter	r pressure (meter rec	iding when Dwt. me	asurement take				•	·
	t chart reading (		constant		.psig + 12 =_		ps	sia (d sia (d
	- (d) or (d) - (c)		±				ps	-
	Flowing column to						•	- (-
	low through tubing:				= _	<del></del>	ps	i (f)
	rage static meter pr		chart):	449		44	<b>1</b> 1	
	art average reading t chart average read		Y en const		psig + 12 =_		ps	• •
	seven day avge. met		•		<del></del>	44	ps	
$P_t = (h) + (f)$	• •	r velv (a)	<b>(-7</b>		=_	44	μα	-
Wellhead casir	ng shut-in pressure	(Dwt)	<del></del>	dea	psig + 12 =_	-		
	ng shut-in pressure (	•		833	psig + 12 =_			
	whichever well flow				=			ia (l)
Flowing Temp. P <sub>d</sub> = ½ P <sub>c</sub> = ½	•		<b>79</b> °F + 46	30	= _		-	bs (m
		/ FLO	W RATE CAL	CULATION			ps	ia (n
Q =	X	/	=	=		=	M	ICF/da
(integrate	ed)	\ \(\sigma_{(d)}\)	<del></del>		/			
		`	WED IDII IM	V O I V OUT I I I I I I				
	Гі	P2 - P2 \=	TVERABILIT	Y CALCULATIO	<u> </u>			
) = Q	15	-2 -2 -33	7,693	(1.0649)N		. =1	16 MC	CF/da.
	L	Pē-Pw/=		(1.004))				
SUMM	IARY				-		etion Cos	_;
'c =	15		•	Company	Pay 15		AY PHILLIPS	
- <u></u>	A61		Mcf/day psia	By Title	Messes	r. Prod (	berst Len	
'd =	A24		psia psia	Witnessed by_				
=	16		Mcf/day	Company				
This is date of	of completion test.	•						
Meter error co	prection factor	DEMAD	KS OB EDICER	ONI CAL CITY ACTO	,			
·		neman.	(FcQ)	ON CALCULATIO		2		·
GL	(1-e <sup>-s</sup> )	(F <sub>c</sub> Q)2	(,, (,, (,, (,, (,, (,, (,, (,, (,, (,,	,	1	t <sup>2</sup>	$P_t^2 + R^2$	Pw
	ن نام ما م			R2		ımn i)		
4157	0,241	0.020	<u> </u>	5	212,5	21 /	212,526	461
y	re = 9,402		Number					

20.52 S. Carlo  $oldsymbol{a}_{oldsymbol{a}} = oldsymbol{a}_{oldsymbol{a}} + oldsymbol{a}_{oldsymbol{a}$  $\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n} \frac{1}$ . . . . 12. \(\hat{\partial}\) > **\(\partial}** \* \*  $i \in \mathcal{J}_{\tau}$ 5. fr 150 d ).-C.F ្នុងទេ ជាស្មីនិសាសមាន ១៩១៩នៃជា។ ស្រុះ ឧក្សារីយ៉ាកែម ស្រុច ខណ្ឌី១១៩ ស្រែង ស្រុកសាសមាន 100 A

e dest ⊇ :

.

 $(0.00 \pm 0.00)$   $(0.00 \pm 0.00)$   $(0.00 \pm 0.00)$